Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	("4401104" "4594507" "4994672" "5486698" "5512748" "5602043" "6323486" "6770882").PN. OR ("6888141").URPN.	US-PGPUB; USPAT; USOCR	OR	ON.	2005/10/05 12:55
S1	48	"4594507"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/22 09:19
S2	67	"5512748"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:02
S3	. 5	"6087661"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:03
S4	40	"4751387"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON ,	2005/09/21 14:03
S5	45	"4994672"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:03
S6	10	"4264198"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON .	2005/09/21 14:03
S 7	6	"5100218"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:04
S8	20	"6091050"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/21 14:04
S9	12	(US-4594507-\$ or US-5512748-\$ or US-6087661-\$ or US-4751387-\$ or US-4994672-\$ or US-4264198-\$ or US-5100218-\$ or US-6091050-\$).did. or (US-5512748-\$ or US-6091050-\$).did.	USPAT; DERWENT	OR	ON	2005/10/04 11:14
S10	0	S9 and crystal\$ and microplatform and pyro and film and substrate and tethered	USPAT; DERWENT	OR	ON:	2005/09/21 15:23

C11		CO	1.100.4		l ov	202/2012 : : :
S11	0	S9 and crystal\$ and microplatform and pyro and film and substrate	USPAT; DERWENT	OR	ON	2005/09/21 14:45
S12	1	S9 and crystal\$ and microplatform and film and substrate	USPAT; DERWENT	OR	ON	2005/09/21 14:45
S13	25	("4556050" "4736629" "5058856" "5140155" "5295206" "5475318" "5536963" "5626779" "5635750" "5659195" "5796152" "5810325").PN. OR ("6091050").URPN.	US-PGPUB; USPAT; USOCR	OR	ON,	2005/09/21 14:58
S14	0	S13 and crystal\$ and microplatform and pyro and film and substrate and tethered	USPAT; DERWENT	ÖR	ON .	2005/09/21 14:59
S15	1	S13 and crystal\$ and microplatform and pyro and film and substrate	USPAT; DERWENT	OR	ON ·	2005/09/21 14:59
S16	23	("4262198" "4594507" "4751387" "4994672" "5100218" "5286976" "5486698" "5512748" "5519529" "5589689" "5629521" "5781331" "5796152" "5929440" "5949071" "6087661" "6091050" "6097031" "6118124" "6124593" "6194721" "6236046").PN. OR ("6770882").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/21 15:03
S17	. 8	("4401104" "4594507" "4994672" "5486698" "5512748" "5602043" "6323486" "6770882").PN. OR ("6888141").URPN.	US-PGPUB; USPAT; USOCR	OR	ON .	2005/09/21 15:23
518	454	250/338.4.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 09:56
S19		S18 and crystal\$ and microplatform and pyro and film and substrate and tethered	USPAT; DERWENT	OR	ON	2005/09/21 15:31
S20	0	S18 and crystal\$ and microplatform and pyro and film and substrate	USPAT; DERWENT	OR	ON	2005/09/21 15:24
S21	0	S18 and crystal\$ and microplatform and film and substrate	USPAT; DERWENT	OR	ON	2005/09/21 15:24
S22	1	S18 and microplatform and film and substrate	USPAT; DERWENT	OR	ON:	2005/09/21 15:24

S23	0	S18 and microplatform and pyro and film and substrate and tethered	USPAT; DERWENT	OR	ON	2005/09/21 15:31
S24	0	S18 and microplatform and film and substrate and tethered	USPAT; DERWENT	OR	ON.	2005/09/21 15:31
S25	0	S18 and microplatform and film and substrate and tether\$4	USPAT; DERWENT	OR	ON	2005/09/21 15:31
S26	0	S18 and substrate and tether\$4	USPAT; DERWENT	OR	ON	2005/09/21 15:31
S27	0	S16 and crystal\$ and microplatform and pyro and film and substrate and tethered	USPAT; DERWENT	OR	ON .	2005/09/21 15:31
S28	2	S18 and pyro same film and substrate	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 13:25
S29	3	microplatform and pyro adj optical same film and tethered	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/22 09:56
S30	454	250/338.4.ccls.	US-PGPUB; USPAT; USOCR	OR	ON,	2005/10/04 13:24
S31	393	250/338.3.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 09:56
S32	1638	250/338.1.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 12:59
S33	823	250/332.ccls.	US-PGPUB; USPAT; USOCR	OR	ON .	2005/10/04 15:58
S34	973	250/372.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 15:58
S35	1	S30 and pyro adj optical same film and tethered	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/22 09:56
S37	1	S32 and pyro adj optical same film and tethered	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/22:09:56
S38	1	S33 and pyro adj optical same film and tethered	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/22 09:56

S39	1	S34 and pyro adj optical same film and tethered	US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/09/22 09:56
S40	1	S30 and pyro adj optical same film	US-PGPUB; US-PGPUB; USPAT; EPO; JPO;	OR	ON	2005/09/22 13:10
S41	2	S31 and pyro adj optical same film	US-PGPUB; USPAT;	OR	ON	2005/09/22 10:32
S42	4	S32 and pyro adj optical same film	EPO; JPO; DERWENT US-PGPUB;	OR	ON'	2005/09/22 10:32
			USPAT; EPO; JPO; DERWENT			
S43	6	S33 and pyro adj optical same film	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/22 10:32
S44	1	S34 and pyro adj optical same film	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON'	2005/09/22 10:32
S45	8	("4401104" "4594507" "4994672" "5486698" "5512748" "5602043" "6323486" "6770882").PN. OR ("6888141").URPN.	US-PGPUB; USPAT; USOCR	OR	ON .	2005/09/22 10:59
S46	446	low same radiation and thermal same film and array and pixel and image and source	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 11:00
S47	16	S30 and S46	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 11:21
S48	12	S31 and S46	US-PGPUB; USPAT; USOCR	OR	ON .	2005/09/22 11:00
S49	27	S32 and S46	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 11:00
S50	26	S33 and S46	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 11:00
S51	4	S34 and S46	US-PGPUB; USPAT; USOCR	OR	ON.	2005/09/22 11:00
S52	0	((CCD or CMOS) adj array) and micro adj platform	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 11:17

S53	. 2	((CCD or CMOS) adj array) and ((pyro adj optical) adj film)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 11:17
S54	3143	thermal same sens\$3 and pixel and temperature	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 11:21
S55	27617	thermal same sens\$3 and pixel and temperature and substrate adn tethered	US-PGPUB; USPAT; USOCR	OR	ÖN	2005/09/22 11:21
S56	64	S30 and S55	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 11:21
S57	40	S31 and S55	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 12:41
S58	108	S32 and S55	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 11:22
S59	131	S33 and S55	US-PGPUB; USPAT; USOCR	OR	ON:	2005/09/22 11:22`
S60	4	S34 and S55	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 11:22
S61	1	microplatform adj film and substrate	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 12:42
S62	187	(("pyro-optical" or thermal) adj film) and substrate	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 12:43
S63	1	S30 and S62	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 12:48
S64	2	S31 and S62	US-PGPUB; USPAT; USOCR	OR	ON.	2005/09/22 12:43
S65	4	S32 and S62	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 12:43
S66	4	S33 and S62	US-PGPUB; USPAT; USOCR	OR /	ON	2005/09/22 12:43
S67	2	S34 and S62	US-PGPUB; USPAT; USOCR	OR	ON'	2005/09/22 12:43
S68	3	("5021668" "5349194");PN; OR ("5500531");URPN;	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 12:44

S69	161	radiation adj (sensor or detector) and thermal same film and substrate and array and pixel	US-PGPUB; USPAT; USOCR	OR	ON .	2005/09/22 12:49
S70	14	radiation adj (sensor or detector) and thermal same film and substrate and array and pixel and ((low adj level) same radiation)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 12:49
S71	. 8	("4401104" "4594507" "4994672" "5486698" "5512748" "5602043" "6323486" "6770882").PN. OR ("6888141").URPN.	US-PGPUB; USPAT; USOCR	OR	ON .	2005/09/22 12:52
S72	737	250/336.1.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 13:00
S73	815	250/330.ccls.	US-PGPUB; USPAT; USOCR	OR	ON .	2005/09/22 13:00
S74	14	pyro adj optical or pyrooptical	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 13:00
S75	4099	carr.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 13:00
S76	8	(((pyro-optical) or (pyro adj optic\$4)) adj film)	US-PGPUB; USPAT; USOCR	OR	ON .	2005/09/22 13:03
S77	1	S72 and S76	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 13:02
S78	2	S73 and S76	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/22 13:01
S79	1	S30 and S76	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON.	2005/09/22 13:11`
S80	2	S31 and S76	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/22 13:11
S81	4	S32 and S76	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON.	2005/09/22 13:11 ⁻
S82	5	S33 and S76	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/22 13:11

S83	1	S34 and S76	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON'	2005/09/22 13:11
S84	12	(US-4594507-\$ or US-5512748-\$ or US-6087661-\$ or US-4751387-\$ or US-4994672-\$ or US-4264198-\$ or US-5100218-\$ or US-6091050-\$).did. or (US-5512748-\$ or US-6087661-\$ or US-4994672-\$ or US-6091050-\$).did.	USPAT; DERWENT	OR	ON .	2005/10/04 11:21
S85	1	S84 and crystal\$ and microplatform and film and substrate	USPAT; DERWENT	OR	ON	2005/10/04 11:21
S86	0	S85 and micro adj platform and crystal\$4 and pyro and film and source and carrier adj beam	USPAT; DERWENT	OR	ON	2005/10/04 11:21
S87	393 ·	250/338.3.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 12:01
S88	1	S87 and pyro adj optical same film and tethered	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/04 11:22
S89	23	("4262198" "4594507" "4751387" "4994672" "5100218" "5286976" "5486698" "5512748" "5519529" "5589689" "5629521" "5781331" "5796152" "5929440" "5949071" "6087661" "6091050" "6097031" "6118124" "6124593" "6194721" "6236046").PN. OR ("6770882").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 11:23
S90	8	("4401104" "4594507" "4994672" "5486698" "5512748" "5602043" "6323486" "6770882").PN. OR ("6888141").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 11:29
S91	455	250/338.4.ccls.	US-PGPUB; USPAT; USOCR	OR .	ON'	2005/10/04 11:56
S92	7	microplatform and pyro and film	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 12:02
S93	1	S91 and S92	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 11:56

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S94	23	("4262198" "4594507" "4751387" "4994672" "5100218" "5286976" "5486698" "5512748" "5519529" "5589689" "5629521" "5781331" "5796152" "5929440" "5949071" "6087661" "6091050" "6097031" "6118124" "6124593" "6194721" "6236046").PN. OR ("6770882").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 11:57
S95	41	("3463572" "3746785" "4698602" "4786149" "5424866" "5659418").PN. OR ("5781331").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 11:59
S96	1639	250/338.1.ccls.	US-PGPUB; USPAT; USOCR	OR	ON [,]	2005/10/04 12:01`
S97	393	250/338.3.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 12:01
S98	455	250/338.4.ccls.	US-PGPUB; USPAT; USOCR	OR	ON ,	2005/10/04 12:01
S99	823	250/332.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 12:02
S10 0	973	250/372.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 12:02
S10 1	52	microplatform and film and substrate and source and (heat\$4 or temperature)	US-PGPUB; USPAT; USOCR	OR	ON.	2005/10/04 12:03
S10 2	815	250/330\$.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 13:24
S10 3	1	S102 and pyro same film and substrate	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 13:25
S10 4	778	((CCD or CMOS) adj array) and film and micro and substrate	US-PGPUB; USPAT; USOCR	OR	ON [*]	2005/10/04 15:38
S10 5	455	250/338.4.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 15:38
S10 6	0	S105 and S104	US-PGPUB; USPAT; USOCR	OR .	ON	2005/10/04 15:38

S10 7	393	250/338.3.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 15:38
S10 8	0	S107 and S104	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 15:38
S10 9	1639	250/338.1.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 15:39.
S11 0	6	S109 and S104	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 15:39
S11 1	4	250/332.ccls. and S104	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 15:59
S11 2	1	250/372.ccls. and S104	US-PGPUB; USPAT; USOCR	OR	ON.	2005/10/04 15:58